

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

8002-059

APPLICATION NO.

09/645,415

APPLICANT

Bermudes et al.

FILING DATE

August 24, 2000

GROUP

1632

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RRS	FN	5,705,151	1/6/98	Dow et al.			
	FO	6,251,406	6/26/01	Haefliger et al.			
	FP	2001/0029043	10/11/01	Haefliger et al.			
RRS	FQ	2001/0006642	7/5/01	Steidler et al.			

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	FR	WO 02/20809	3/14/02	PCT				

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RRS	FS	Anderson WF, 2001, "Recombinant DNA Advisory Committee Meeting on Issues of Concern to IBCs", Human Gene Therapy 12(12):1594-1596
	FT	Darji et al., 1997, "Oral Somatic Transgene Vaccine Using Attenuated S. typhimurium", Cell 91:765-775
	FU	MacEwen et al., "Genetically Modified Salmonella for Canine Cancer: a Phase I Study", Abstract 82:
	FV	Mier et al., 2001, "Phase I trial of a Live, Attenuated Salmonella Typhimurium (VNP20009) Administered by Direct Intra-Tumoral (IT) Injection", Proc Am. Soc. Clin. Oncol. 20:29 Abstract.
	FW	Paglia et al., "Gene Transfer in Dendritic Cells, Induced by Oral DNA Vaccination With S. Typhimurium, Results in Protective Immunity against a Murine Fibrosarcoma", Blood 92:3172-3176
	FX	Sizemore et al., 1995, "Attenuated Shigella as a DNA Delivery Vehicle for DNA Mediated Immunization", Science 270:299-302
	FY	Tacket CO, 1992, "Comparison of the Safety and Immunogenicity of Δ aroC Δ aro D and Δ cya Δ crp Salmonella typhi Strains in Adult Volunteers", Infect Immun. 60:536-541.
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	GA	Tacket CO, 2000, "Phase 2 clinical trial of attenuated Salmonella enterica serovar typhi oral live vector vaccine CVD 908-htrA in U.S. volunteers", Infect Immun. 68(3):1196-201.
	GB	Toso et al., 2002, "Phase 1 Study of the Intravenous Administration of Attenuated Salmonella Typhimurium to Patients with Metastatic Melanoma", J. of Clin. Oncol. 20:142-152
RRS	GC	Urishima et al., 2000, "An Oral Cd 40 ligand gene therapy against lymphoma using attenuated Salmonella typhimurium", Blood 95:1258-1263

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DATE CONSIDERED

9/3/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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ATTY. DOCKET NO.

8002-059

APPLICATION NO.

09/645,413

APPLICANT

Bermudes et al.

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1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
RRS	FA WO 00/09733	2/24/00	PCT				

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RRS	FB	Paglia et al., 2000, "In vivo correction of genetic defects of monocyte/macrophages using attenuated Salmonella as oral vectors for targeted gene delivery", Gene Therapy 7:1725-1730

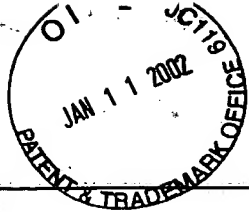
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RMS	FC	Chatfield et al., 1992, "Use of the nirB promoter to direct the stable expression of heterologous antigens in Salmonella oral vaccine strains: development of a single-dose oral tetanus vaccine", Biotechnology (N Y). 10(8):888-92.						
	FD	Chatfield et al, 1992, "Construction of a genetically defined Salmonella typhi Ty2 aroA, aroC mutant for the engineering of a candidate oral typhoid-tetanus vaccine", Vaccine. 10(1):53-60.						
	FE	Curtiss et al, 1989, "Selective delivery of antigens by recombinant bacteria", Curr Top Microbiol Immunol.146:35-49.						
	FF	Gill et al., 1996, "A malignant pleural effusion infected with Salmonella enteritidis", Thorax. 51(1):104-5.						
	FG	Gonzalez et al., 1994, "Salmonella typhi vaccine strain CVD 908 expressing the circumsporozoite protein of Plasmodium falciparum: strain construction and safety and immunogenicity in humans", J Infect Dis. 169(4):927-31.						
	FH	Hohmann et al, 1996, "phoP/phoQ-deleted Salmonella typhi (Ty800) is a safe and immunogenic single-dose typhoid fever vaccine in volunteers", J Infect Dis. 173(6):1408-14.						
	FI	Levine et al., 1987, " Safety, infectivity, immunogenicity, and in vivo stability of two attenuated auxotrophic mutant strains of Salmonella typhi, 541Ty and 543Ty, as live oral vaccines in humans", J Clin Invest. 79(3):888-902.						
	FJ	Saltzman et al., 1997, "Patterns of hepatic and splenic colonization by an attenuated strain of Salmonella typhimurium containing the gene for human interleukin-2: a novel anti-tumor agent", Cancer Biother Radiopharm 12:37-45.						
	FK	Tacket et al., 1997, " Volunteer studies investigating the safety and efficacy of live oral El Tor Vibrio cholerae O1 vaccine strain CVD 111", Am J Trop Med Hyg. 56(5):533-7.						
	FL	Wolfe et al., 1971, "Salmonellosis in patients with neoplastic disease. A review of 100 episodes at Memorial Cancer Center over a 13-year period", Arch Intern Med. 128(4):546-54.						
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